AMENDMENTS TO THE CLAIMS

1. (Currently amended) A high-frequency circuit device ~~including~~ comprising:

at least two parallel planar conductors; and

an undesired-wave propagation blocking circuit that is coupled with an undesired wave propagating between the two planar conductors to block the propagation of the undesired wave, wherein

the undesired-wave propagation blocking circuit forms a band eliminate filter including a plurality of stages of resonators and transmission lines each connecting the resonators in the respective stages, the transmission lines are two transmission lines that are ~~in~~ parallel to each other, each resonator in the respective stages has two spiral lines extending ~~in~~ parallel to each other from ~~each~~ a root portion thereof ~~of the two spiral lines of the resonator~~, leading ends of the two spiral lines are connected to each other, each root portion of ~~the two spiral lines of the resonators~~ each resonator is connected to ~~a plurality of positions of~~ at least one of the two transmission lines at a plurality of locations, and each resonator is short-circuited at the root portion ~~portions of the two spiral lines~~.

2. (Currently amended) The high-frequency circuit device according to Claim 1, wherein the plurality of resonators is connected to the corresponding transmission lines ~~ideally~~ at an interval of (2n+1)/4 ~~(n is an integer of 0 or more)~~ of the wavelength of the transmission lines, wherein n is an integer of 0 or more.

3. (Currently amended) A transmitting and receiving apparatus, comprising:

a signal propagation section or a signal processing section; and

a ~~wherein the~~ high-frequency circuit device as set forth in Claim 1 ~~or 2 is provided in a signal propagation section or a signal processing section~~.

4. (New) A transmitting and receiving apparatus, comprising:

a signal propagation section or a signal processing section; and

a high-frequency circuit device as set forth in Claim 2.